

PATENT ABSTRACTS OF JAPAN

(11)Publication number : 08-084126

(43)Date of publication of application : 26.03.1996

(51)Int.Cl.

H04H 1/00
H04N 7/025
H04N 7/03
H04N 7/035

(21)Application number : 07-170623

(71)Applicant : INFUOOTEC:KK

(22)Date of filing : 06.07.1995

(72)Inventor : HIRAHARA HIDEO

(30)Priority

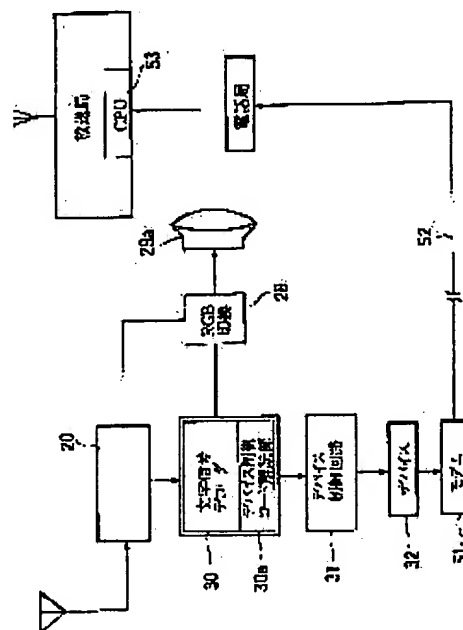
Priority number : 06162262 Priority date : 14.07.1994 Priority country : JP

(54) CHARACTER BROADCASTING SYSTEM AND METHOD FOR CONTROLLING THE SYSTEM

(57)Abstract:

PURPOSE: To control a receiving side device in a character broadcasting system by including a device control code in a character broadcasting wave.

CONSTITUTION: A device control code is added to a broadcasting wave including a character signal code for character broadcasting. The broadcasting wave is sent to a character signal decoder 30 through a receiving circuit 20. The device control code is decoded by a device control code decoding part 30a in the decoder 30 and the decoded result is applied to a device 32 through a device control circuit 31. The device 32 is controlled based upon the device control code. A bidirectional communication system can be established by transmitting a signal processed by the device 32 from the receiving side through a telephone line 52 or the like. When a storage device is connected to the device 32, received character broadcast can be stored in the storage device and then reproduced.



LEGAL STATUS

[Date of request for examination]

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision
of rejection]

[Date of requesting appeal against examiner's
decision of rejection]

[Date of extinction of right]

Copyright (C); 1998,2003 Japan Patent Office